

AMENDMENT

IN THE SPECIFICATION

Kindly amend the specification as follow:

Page 11 lines 14 through Page 12 line 3:

As a ninth aspect, the present invention is directed to an inflatable cellular cushioning article having a plurality of inflatable chambers with each chamber comprising a plurality of inflatable cells connected in series with one another. The inflatable cells have a maximum dimension of from 3 inches to 6 inches. The article is made from a first multilayer film having a unit weight of from 60 to 250 grams per square meter sealed to itself or a second multilayer film having a unit weight of from 60 to 250 grams per square meter. The first and second films are multilayer films each having a seal layer, a gas barrier layer, and a tie layer between the seal layer and the gas barrier layer. The article is capable of withstanding inflation to an internal pressure of 1.5 psi (preferably 2 psi, more preferably 2.5 psi, more preferably 3 psi) measured at 23°C and 1 atmosphere ambient pressure with the resulting inflated article being subjected a load of 0.1 psi for a period of 7 days ~~hours~~ at a temperature of 140°F, without film failure, seal failure, or delamination of film layers from one another.